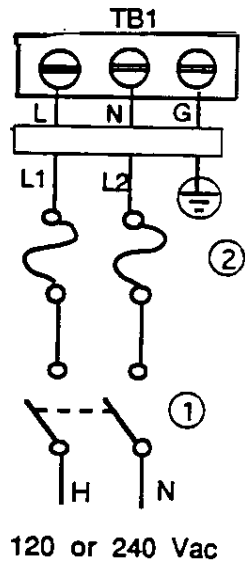
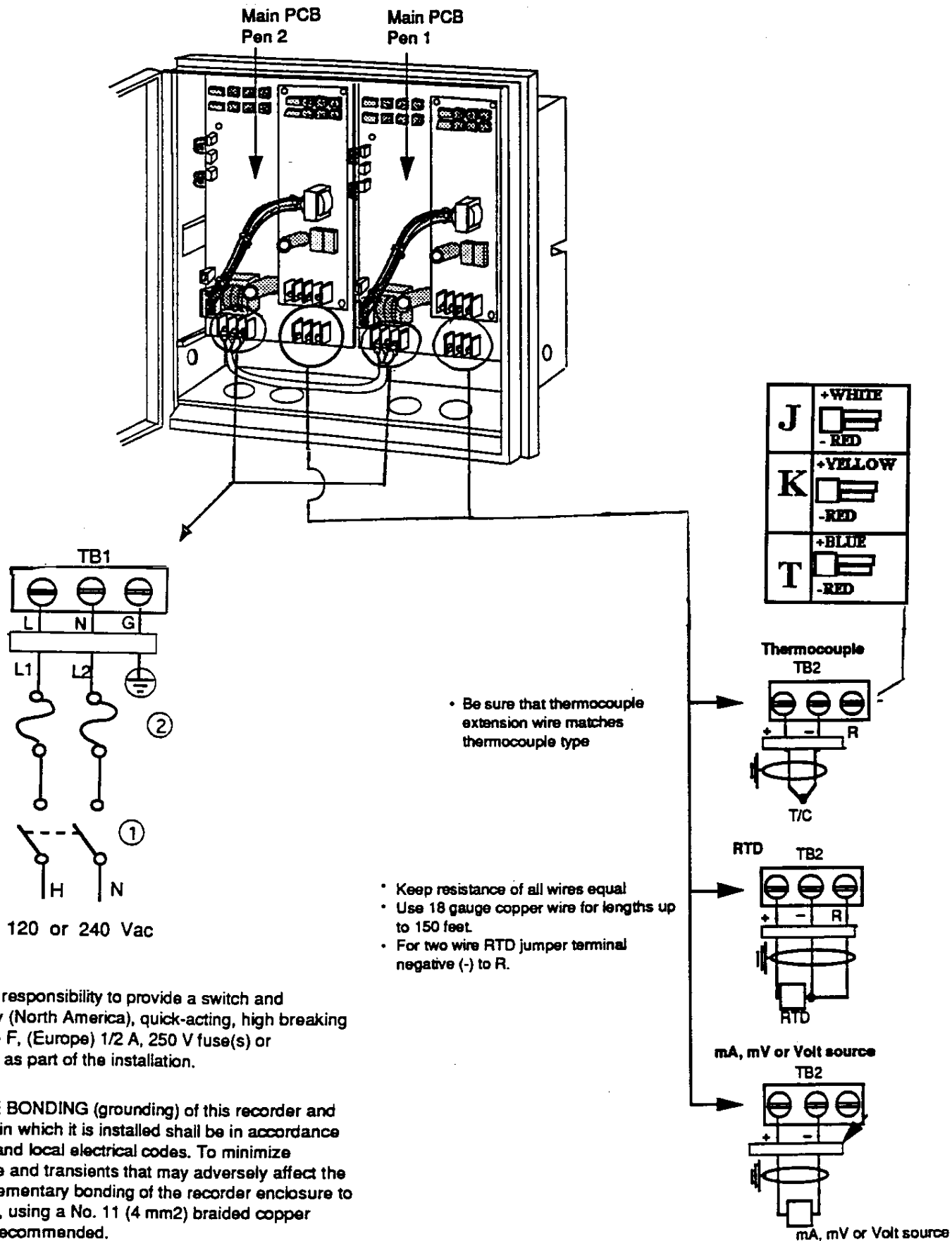


DR 4200 GP

Input Wiring Procedures,



• Be sure that thermocouple extension wire matches thermocouple type

- Keep resistance of all wires equal
- Use 18 gauge copper wire for lengths up to 150 feet.
- For two wire RTD jumper terminal negative (-) to R.

It is the user's responsibility to provide a switch and non-time delay (North America), quick-acting, high breaking capacity, Type F, (Europe) 1/2 A, 250 V fuse(s) or circuit-breaker as part of the installation.

PROTECTIVE BONDING (grounding) of this recorder and the enclosure in which it is installed shall be in accordance with National and local electrical codes. To minimize electrical noise and transients that may adversely affect the system, supplementary bonding of the recorder enclosure to a local ground, using a No. 11 (4 mm²) braided copper conductor, is recommended.